## IN THE CLAIMS

## Please amend the claims to read as follows:

- (Currently amended) A method for implementing a game on an electronic gaming machine comprising the steps of:
- (a) receiving a player wager on the gaming machine, said gaming machine presenting a plurality of spaces organized into and associated with one or more subsets where each space has a predetermined order within its associated subset;
- (b) responsive to the wager and under control of the gaming machine, selecting a random one of a the plurality of spaces organized-into one or more subsets, each of said spaces corresponding to a particular subset of spaces in which each space within the particular subset conforms to a predetermined order;
- (c) repeating steps (a) and (b) until the <u>all</u> spaces <u>associated with</u> of a one of the one or more subsets are selected in consecutive or nonconsecutive order; and
- (d) awarding a bonus prize when the spaces of the one subset are selected in consecutive or nonconsecutive order to form a completed subset.
- 2. (Original) The method of claim 1 wherein the plurality of spaces are organized into one or more B-I-N-G-O cards and the predetermined order is B, then I, then N, then G, then O.
- 3. (Original) The method of claim 2 wherein the plurality of spaces are organized into four B-I-N-G-O cards where each space corresponds to one of the four cards and to one of the five letters of the respective B-I-N-G-O card and the predetermined order is B, then I, then N, then G, then O.
- 4. (Original) The method of claim 3, further including the step of associating each of the four B-I-N-G-O cards with a plurality of possible prizes, one of which is awarded when the B-I-N-G-O card is completed.
- 5. (Currently amended) The method of claim 1 wherein the one or more subsets is a plurality of subsets of spaces and one of the spaces corresponds to is associated with more than one of the plurality of subsets of spaces.

- 6. (Currently amended) The method of claim 5 wherein the step of awarding a bonus prize includes the step of awarding a bonus prize for the simultaneous completion of more than one of the <u>plurality of</u> subsets in consecutive or nonconsecutive order.
- 7. (Original) The method of claim 6 wherein the step of awarding a bonus prize for simultaneous completion includes the step of awarding a special bonus for simultaneous completion of all subsets in consecutive or nonconsecutive order.
- 8. (Original) The method of claim I wherein step (b) occurs only when a maximum bet is received in step (a).
- 9. (Original) The method of claim 1 further comprising the step of building a bonus script at the beginning of a bonus session to predetermine the order of and type of spaces selected and the bonus prize awarded during the bonus session.
- 10. (Currently amended) A method for implementing a bonus game on an electronic gaming machine, the method comprising the steps of:
- (a) receiving a player wager on the gaming machine for a base game, said gaming machine being provided with a bonus game having multiple B-I-N-G-O cards, each card including five columns that are each associated with a particular B-I-N-G-O letter, and a plurality of spaces with each space corresponding to a respective column on a respective card;
  - (b) detecting if said player wager on said base game is a maximum bet wager;
- (c) responsive to the detection of the maximum bet wager, selecting a random one of the plurality of spaces on the bonus game;
- (d) lighting the columns associated with the selected spaces in sequential order in a respective one of the multiple B-I-N-G-O cards responsive to step (e) to form a completed B-I-N-G-O card; and
  - (e) awarding a bonus prize for the completed B-I-N-G-O card.
- 11. (Currently amended) The method of claim 10 wherein step (d) includes:
  ordering the columns of each card into the following sequential order: B, I, N, G, O;
  lighting a column associated with and responsive to the step of selecting one of the
  selected spaces responsive to a selection of one of the plurality of spaces corresponding to the

eolumn only if the column is associated with a B or if a prior column in the sequential order has already been lighted, otherwise not lighting the previously unlighted column.

- 12. (Original) The method of claim 11 further including the step of providing a mystery space that corresponds to more than one of the multiple B-I-N-G-O cards.
- 13. (Original) The method of claim 12 further including the step of awarding a bonus prize for more than one completed B-I-N-G-O card when the mystery space is selected at the same time that the G column is lighted on more than one B-I-N-G-O card.
- 14. (Original) The method of claim 10 further including the step of building a bonus script at the beginning of a bonus session, wherein steps (c), (d) and (e) operate under control of the script.
- 15. (Original) The method of claim 10 wherein the step of awarding a bonus prize includes the step of selecting a bonus prize from a plurality of bonus prizes associated with the completed B-I-N-G-O card.